

Publication No. US20040151720A1

GENERAL INFORMATION:
 APPLICANT: Tamatani, Takuya
 TITLE OF INVENTION: CELL SURFACE MOLECULE MEDIATING CELL
 ADHESION AND SIGNAL TRANSMISSION

FILE REFERENCE: 06501-039001
 CURRENT FILING DATE: 2004-03-05
 PRIOR APPLICATION NUMBER: US/10/794,344
 PRIOR FILING DATE: 1999-08-26
 PRIOR APPLICATION NUMBER: PCT/JP98/00837
 PRIOR FILING DATE: 1998-02-27
 PRIOR APPLICATION NUMBER: JAPAN 09-62290
 PRIOR FILING DATE: 1997-02-27
 PRIOR APPLICATION NUMBER: JAPAN 10-62217
 PRIOR FILING DATE: 1998-02-26

NUMBER OF SEQ ID NOS: 26
 SOFTWARE: FastSeq for Windows Version 4.0
 SEQ ID NO 2
 LENGTH: 198
 TYPE: PRT
 ORGANISM: Homo sapiens
 US-10-794-344-2

Query Match 99.0%; Score 1066.5; DB 16; Length 198;

Best Local Similarity 99.5%; Pred. No. 5.4e-108;
 Matches 198; Conservative 0; Mismatches 0; Indels 1; Gaps 1;

QY 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

DB 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

QY 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

DB 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

QY 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 179

DB 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 180

QY 180 MFMRVAVNTAKKSLRLTDVTL 198

DB 181 MFMRVAVNTAKKSLRLTDVTL 199

RESULT 18

US-09-972-524-2

Sequence 2, Application US/09972524

Patent No. US20030177191A1

GENERAL INFORMATION:
 APPLICANT: Kroczeck, Richard
 TITLE OF INVENTION: Methods for Treatment of Asthmatic Disorders

FILE REFERENCE: 7853-240

CURRENT APPLICATION NUMBER: US/09/972,524

CURRENT FILING DATE: 2001-10-04

PRIOR APPLICATION NUMBER: 09/509,283

PRIOR FILING DATE: 2000-08-11

NUMBER OF SEQ ID NOS: 4

SOFTWARE: PatentIn version 3.0

SEQ ID NO 2

LENGTH: 198

TYPE: PRT

ORGANISM: 8P4

US-09-972-524-2

Query Match

Best Local Similarity 97.7%; Score 1052; DB 9; Length 198;

Matches 197; Conservative 0; Mismatches 0; Indels 2; Gaps 2;

QY 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

DB 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

QY 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

DB 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

QY 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 179

DB 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 179

QY 180 MFMRVAVNTAKKSLRLTDVTL 198

DB 180 MFMRVAVNTAKKSLRLTDVTL 198

RESULT 19

US-09-823-307-2

Sequence 2, Application US/09823307

Publication No. US20020182667A1

GENERAL INFORMATION:

APPLICANT: Kroczeck, Richard

TITLE OF INVENTION: Methods of Modulating T Lymphocyte Costimulation

FILE REFERENCE: 7853-235

CURRENT APPLICATION NUMBER: US/09/823,307

CURRENT FILING DATE: 2001-04-02

PRIOR APPLICATION NUMBER: 09/509,283

PRIOR FILING DATE: 2000-08-11

NUMBER OF SEQ ID NOS: 4

SOFTWARE: PatentIn version 3.0

SEQ ID NO 2

LENGTH: 198

TYPE: PRT

ORGANISM: 8P4

US-09-823-307-2

Query Match

Best Local Similarity 97.7%; Score 1052; DB 9; Length 198;

Matches 197; Conservative 0; Mismatches 0; Indels 2; Gaps 2;

QY 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

DB 1 MKSGLWYFFFLCRLIKVLTGEINGSANYEMFPHNGGVQILCKYDPDVQVQPKQLKGGQ 60

QY 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

DB 61 ILCDLTKTGSGNTVSIKSLKCHSOLSNNSVSFFLYNLDHSHANYFCNLSIFDPPPPK 120

QY 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 179

DB 121 VLTGGYLHIYESQLCCQLKFWLPICGAAPVVCILGCILICWLTKKYSSSVHDPNGEY 179

QY 180 MFMRVAVNTAKKSLRLTDVTL 198

DB 180 MFMRVAVNTAKKSLRLTDVTL 198

RESULT 20

US-10-383-201-26

Sequence 26, Application US/10383201

Publication No. US20040029226A1

GENERAL INFORMATION:

APPLICANT: Alsbrook II, John et al.

TITLE OF INVENTION: THERAPEUTIC POLYPEPTIDES, NUCLEIC ACIDS ENCODING SAME, AND METHOD:

FILE REFERENCE: 21402-568A

CURRENT APPLICATION NUMBER: US/10/383,201

CURRENT FILING DATE: 2003-03-06

PRIOR APPLICATION NUMBER: 10/029020

PRIOR FILING DATE: 2001-12-19

PRIOR APPLICATION NUMBER: 60/365,984

PRIOR FILING DATE: 2002-03-20

PRIOR APPLICATION NUMBER: 60/372,022

PRIOR FILING DATE: 2002-04-12

PRIOR APPLICATION NUMBER: 60/389,143

PRIOR FILING DATE: 2002-06-14